

Figure 1 - COD remaining versus time at 8°C.

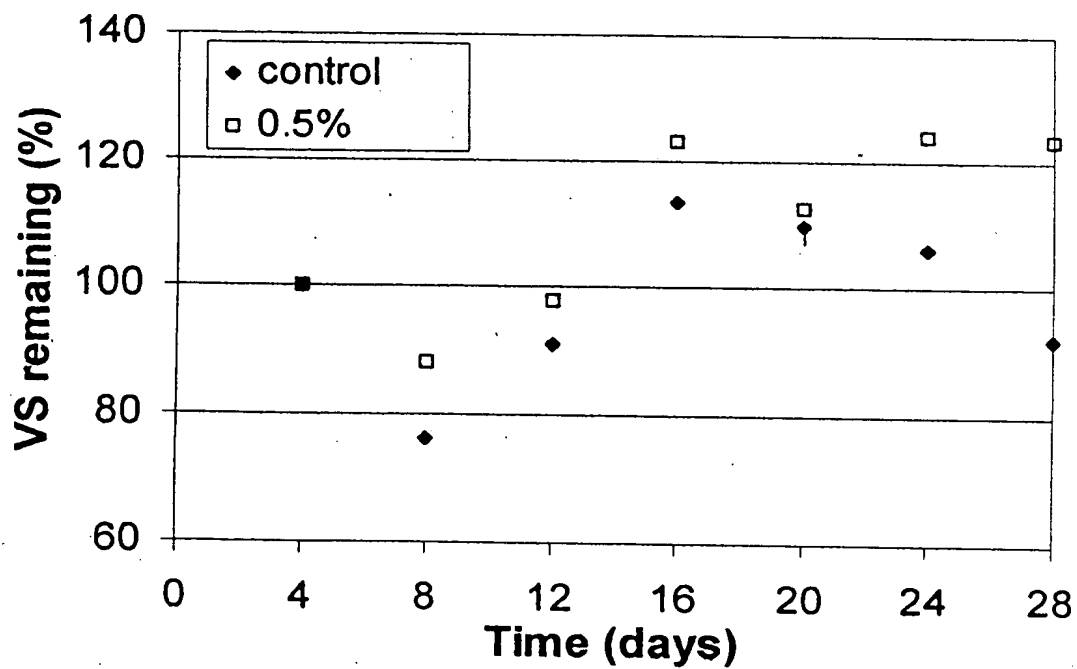


Figure 2. Volatile solids remaining versus time at 8°C.

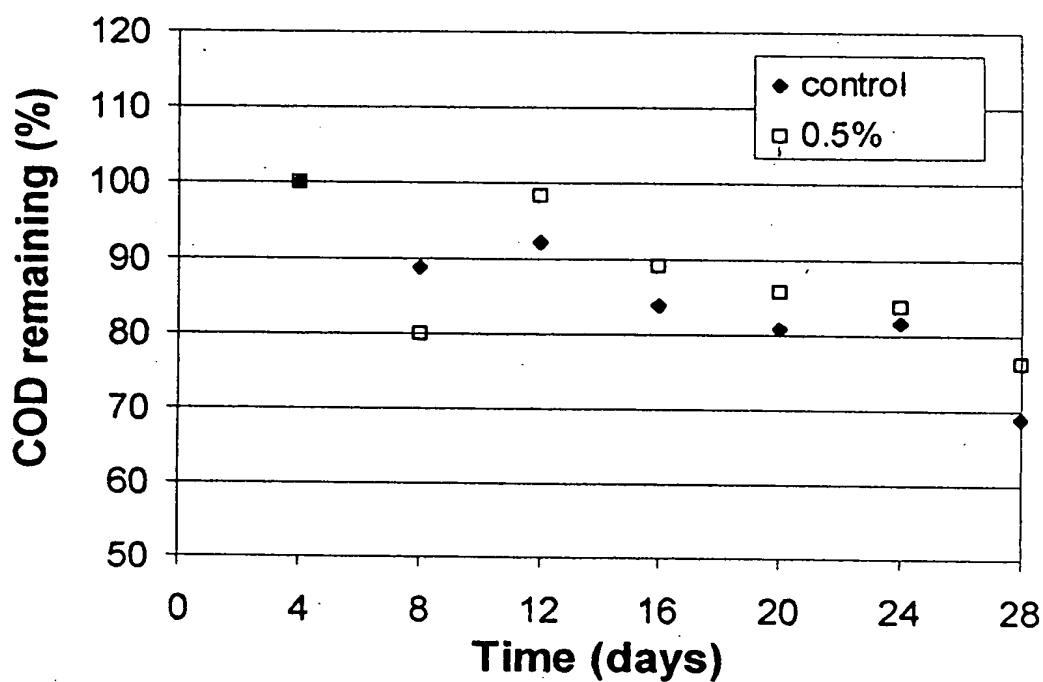


Figure 3. COD remaining versus time at 15°C.

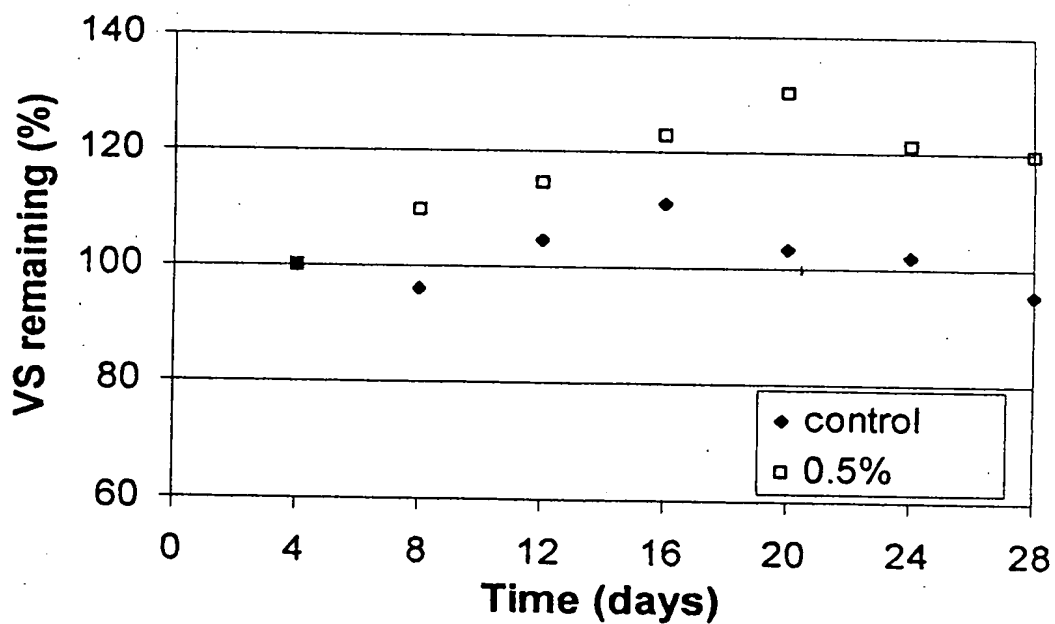


Figure 4 . Volatile solids remaining versus time at 15°C.

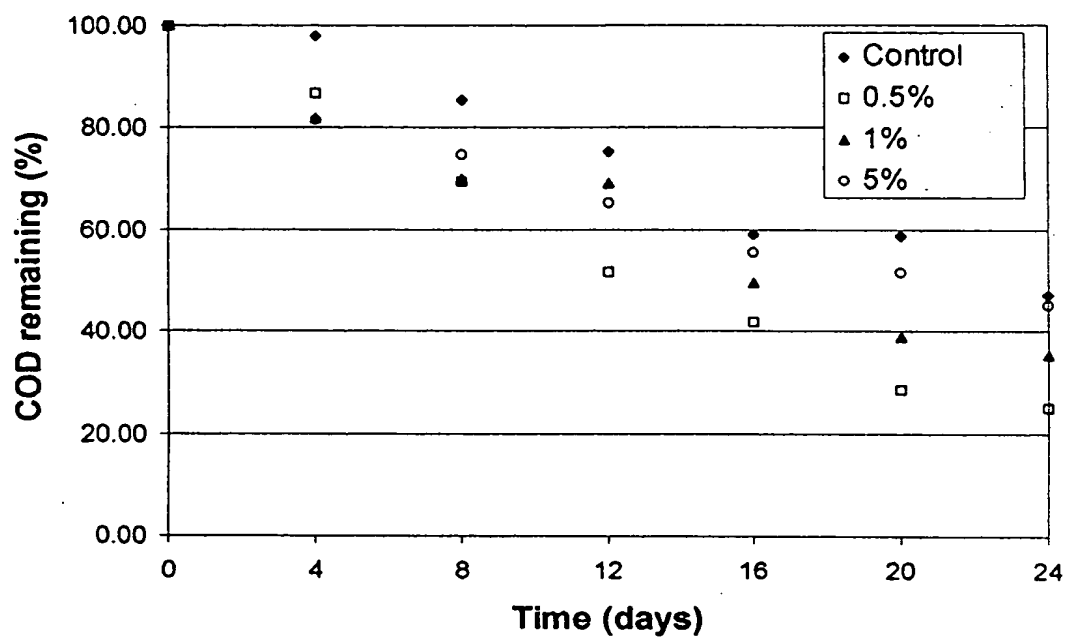


Figure 5 – COD remaining versus time at 23°C .

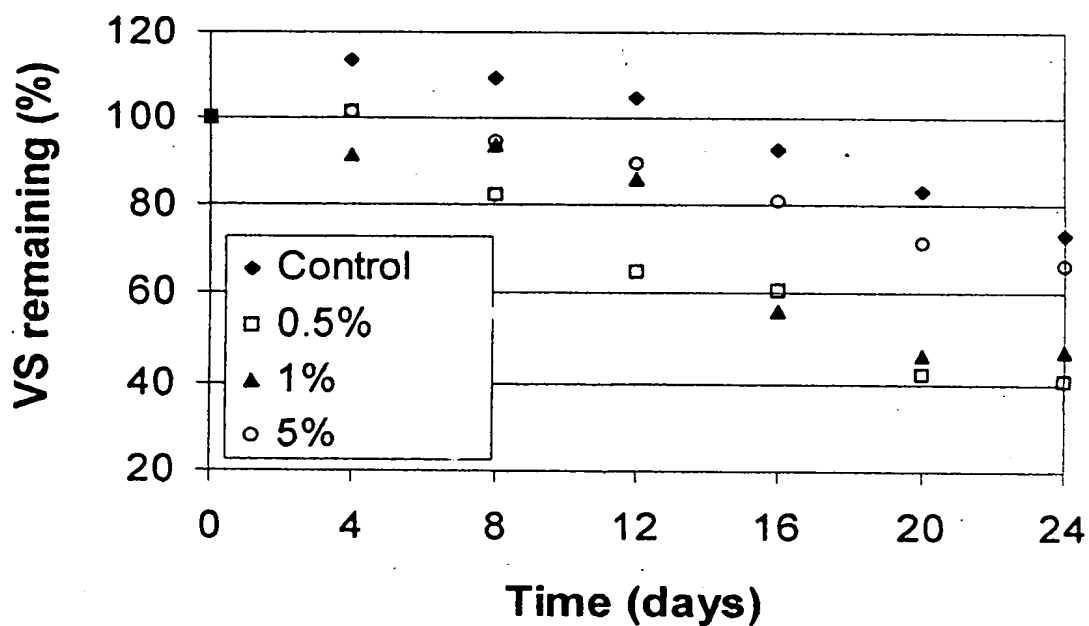
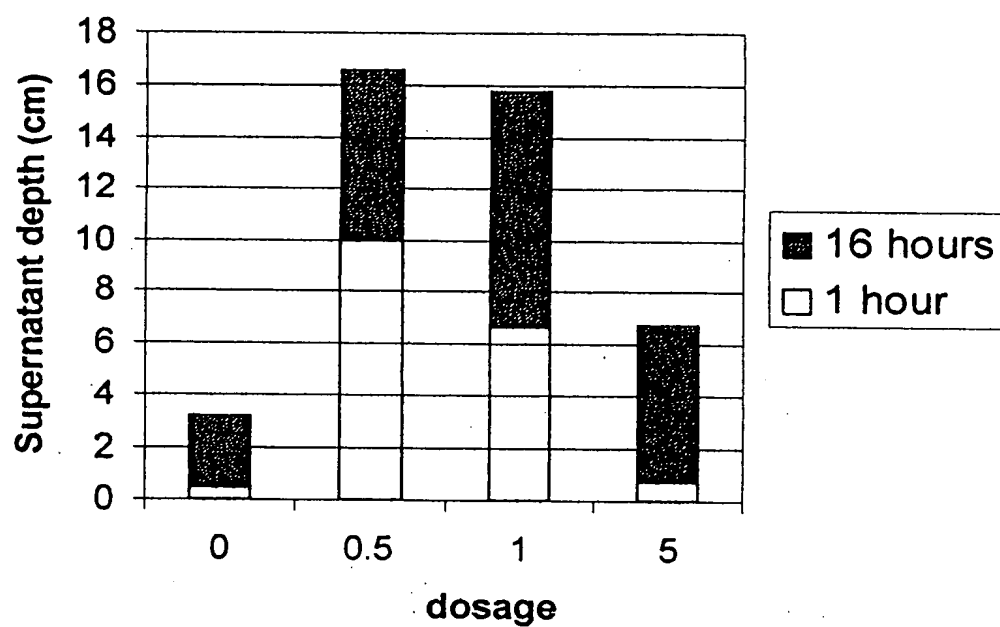


Figure 6 – Average volatile solids remaining expressed as a percentage of the volatile solids measured at the beginning of the trial period.



**Figure 7 – Incremental depth of supernatant layer above settled sludge as a function of seed dosage.**